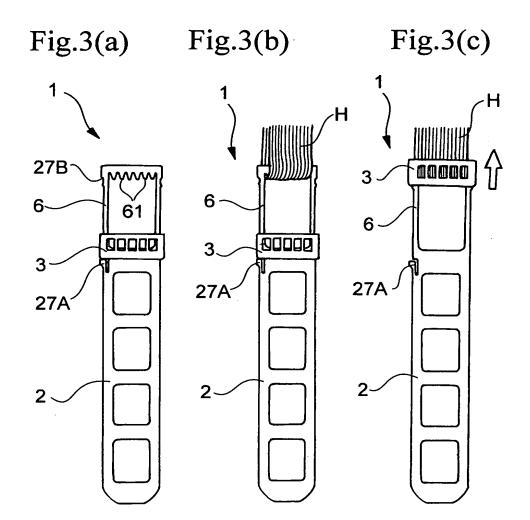
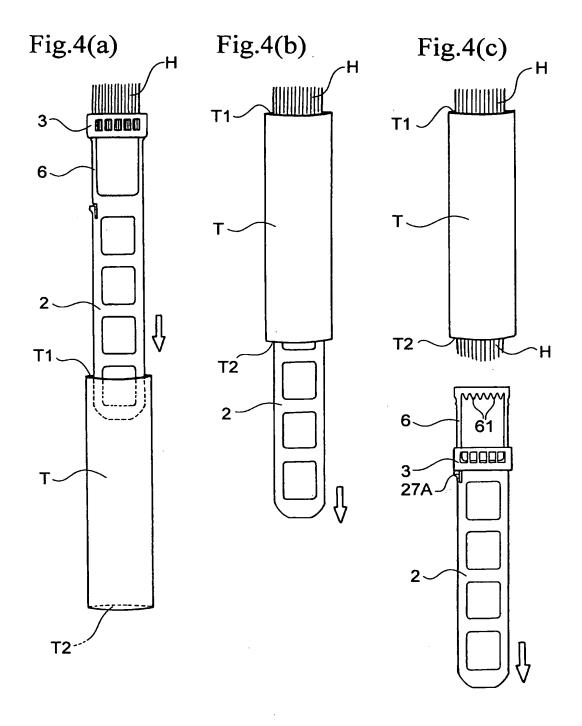
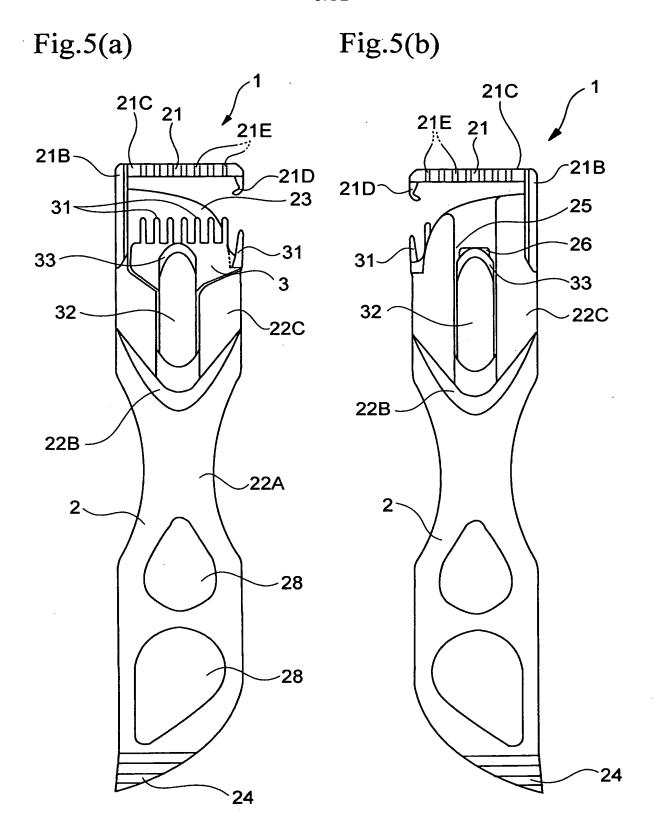


3/32



4/32





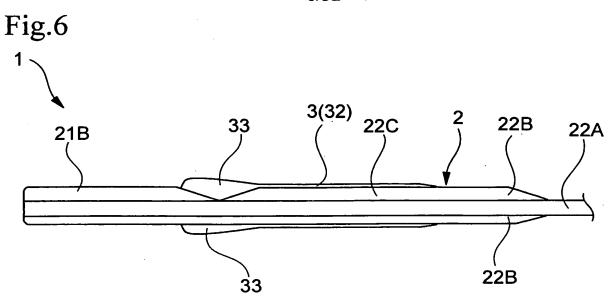
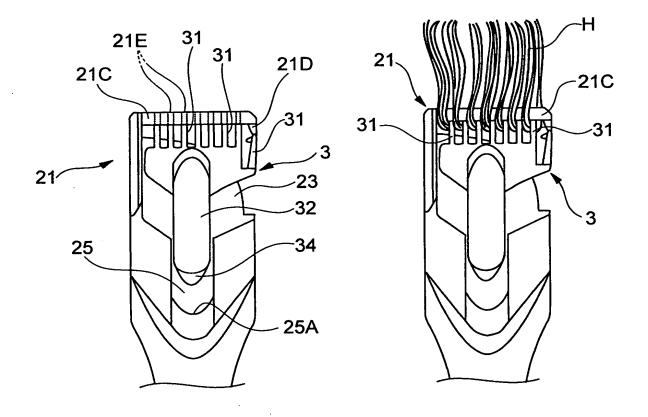
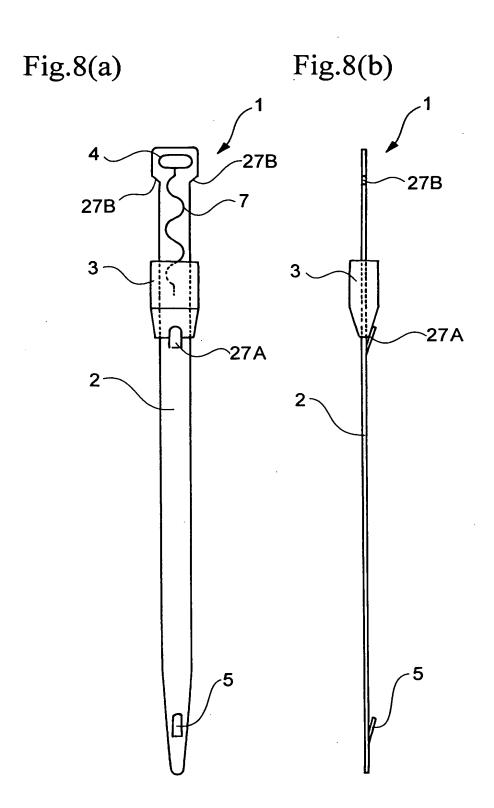


Fig.7(a)

Fig.7(b)



7/32



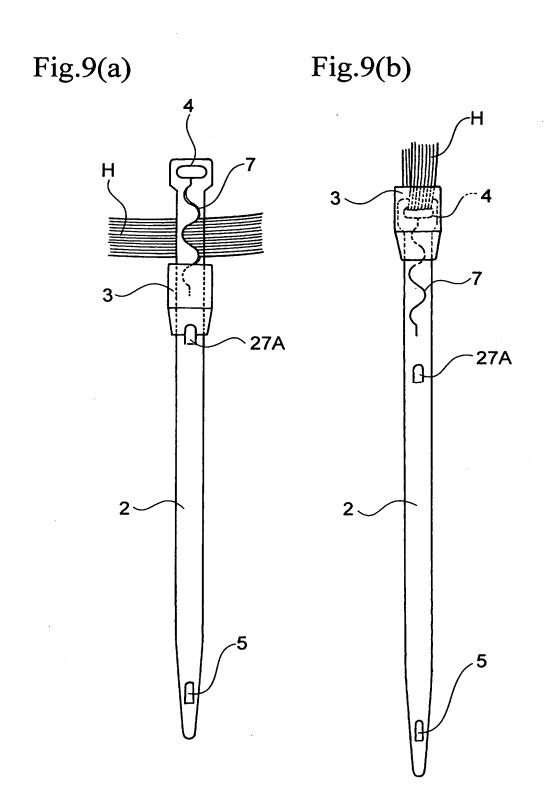
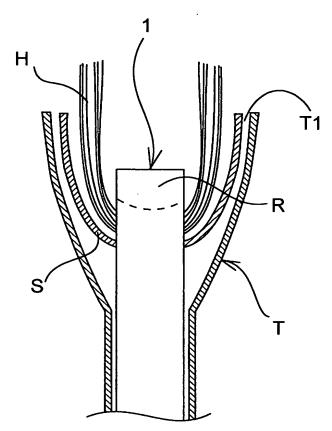
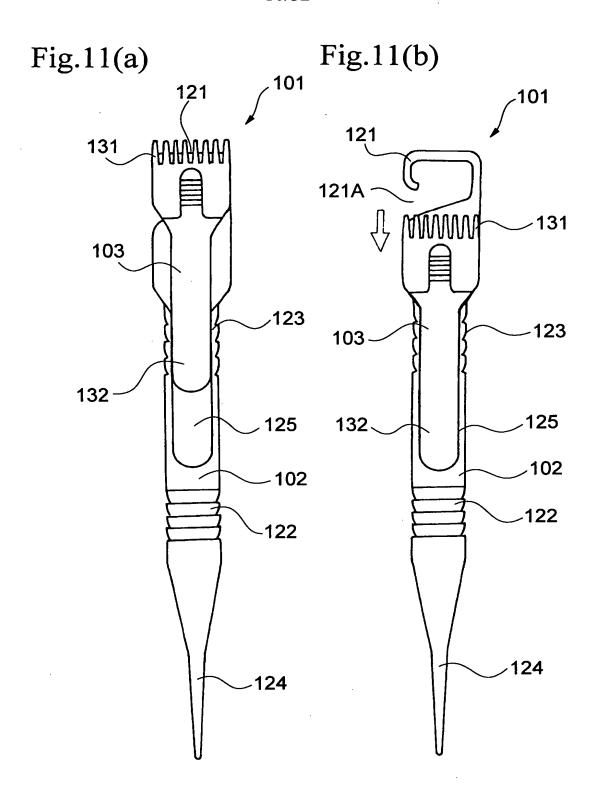
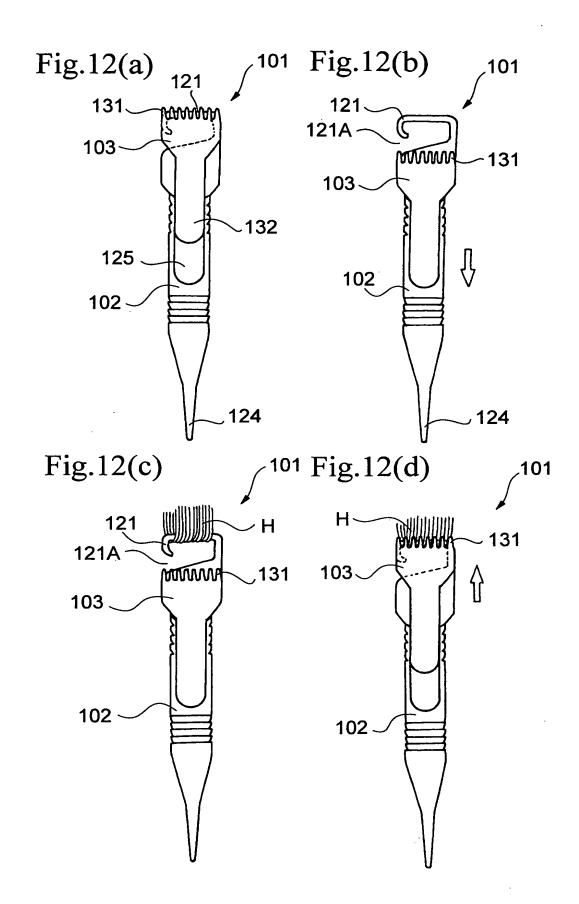


Fig.10

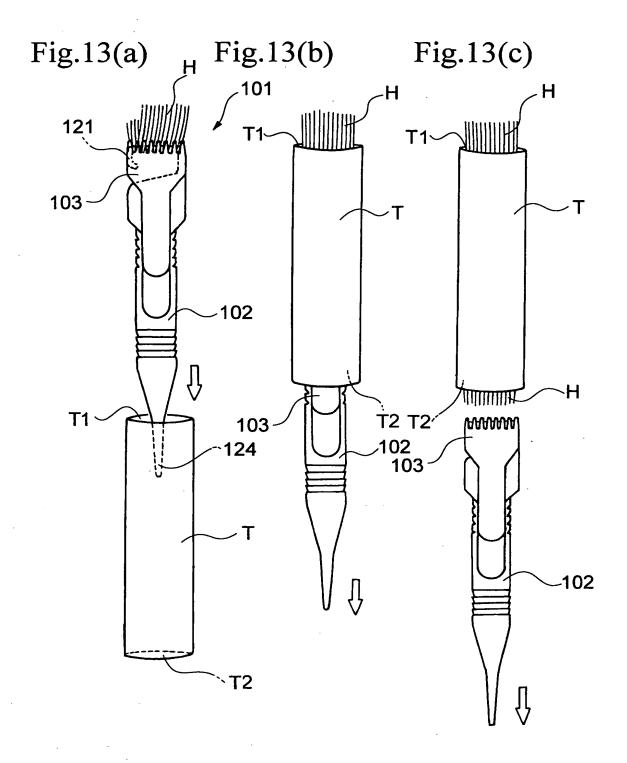


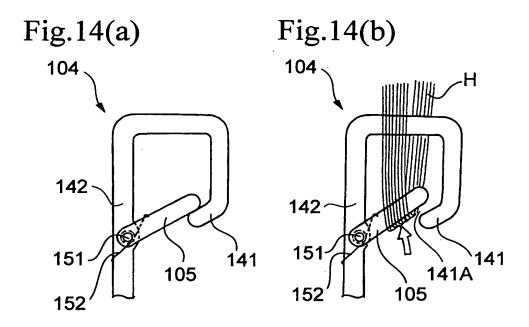


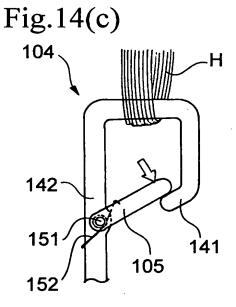
11/32



12/32







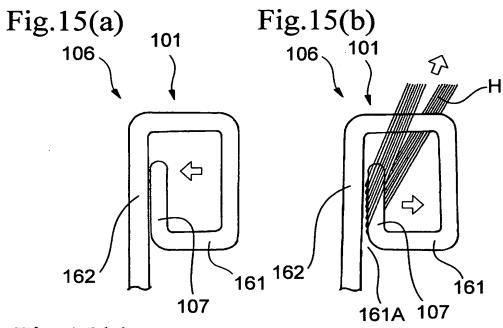
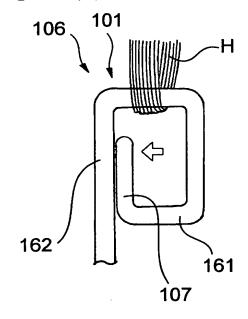
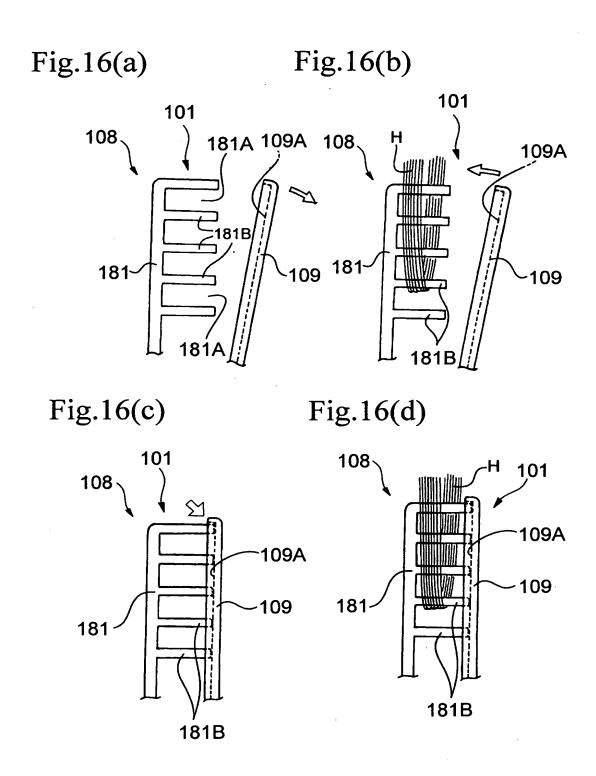
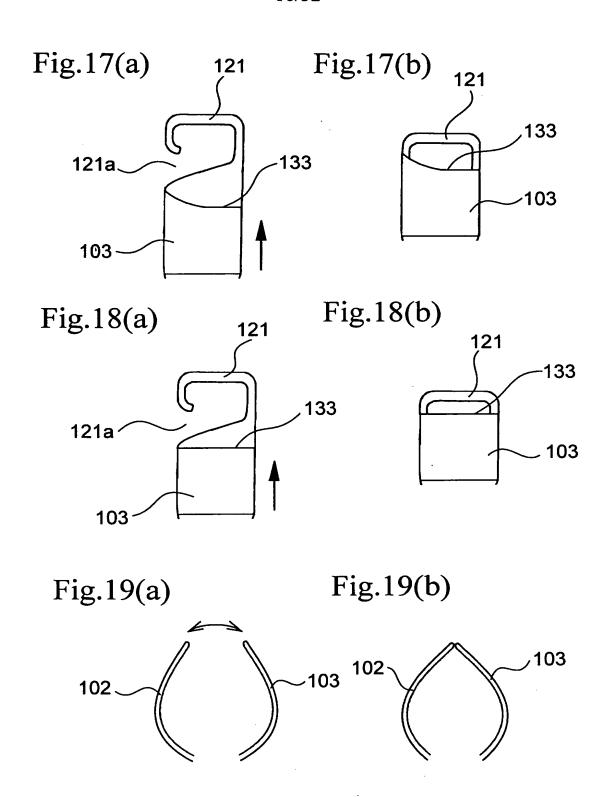
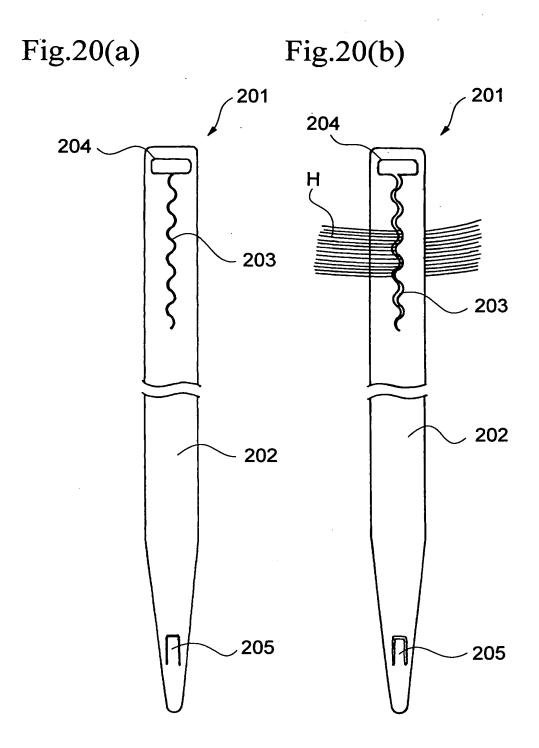


Fig.15(c)









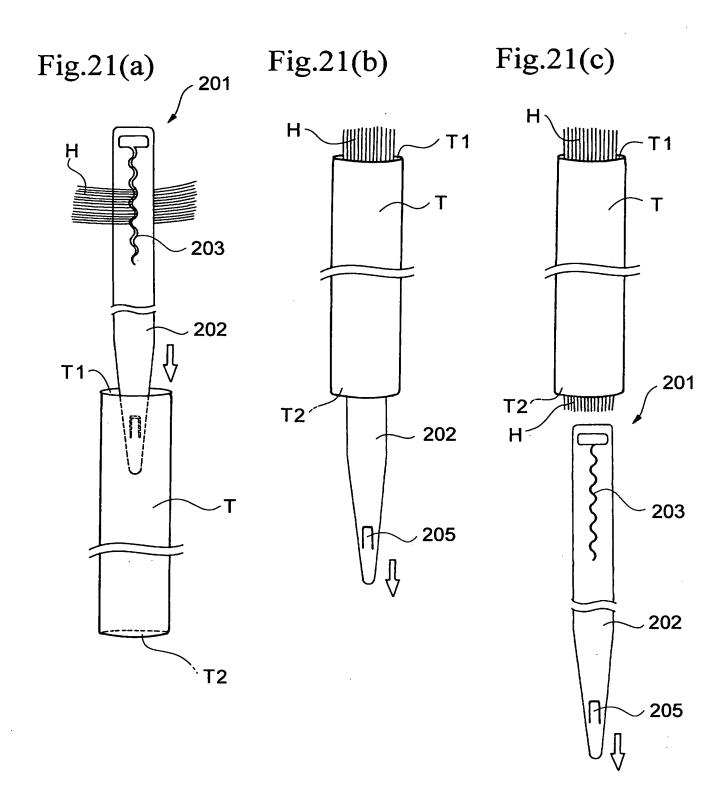
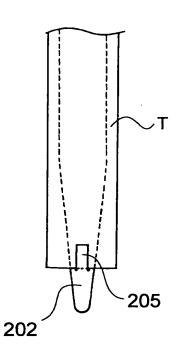
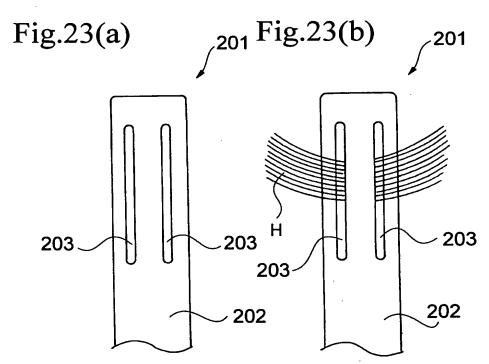
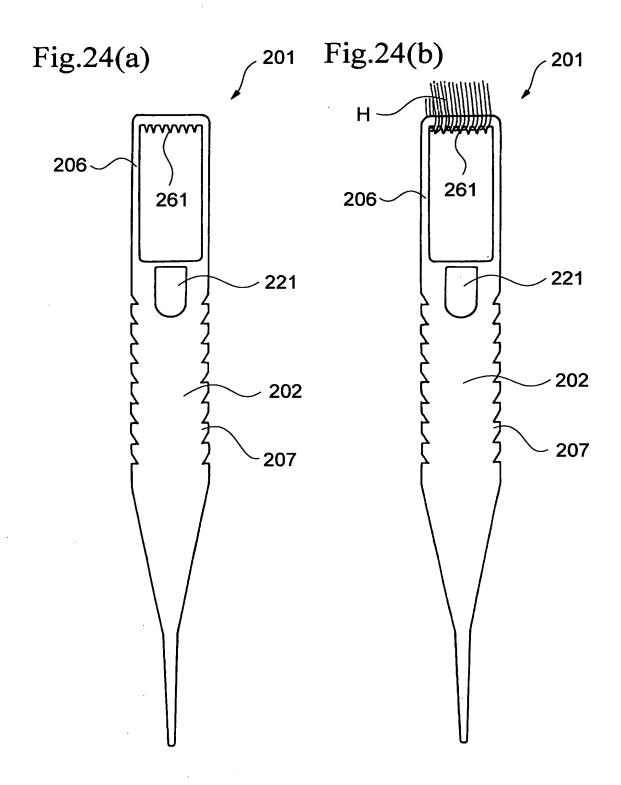


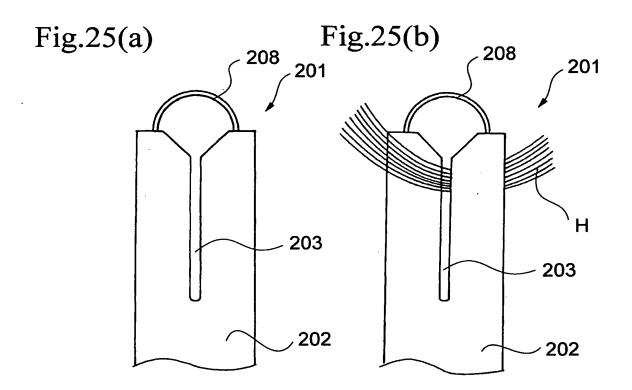
Fig.22

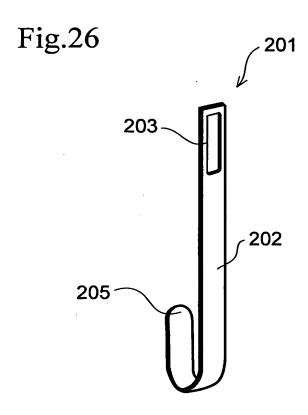


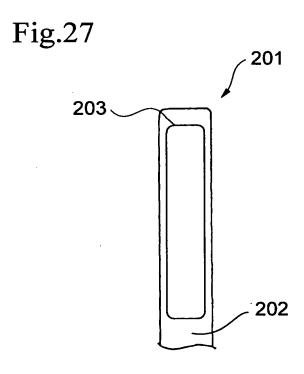


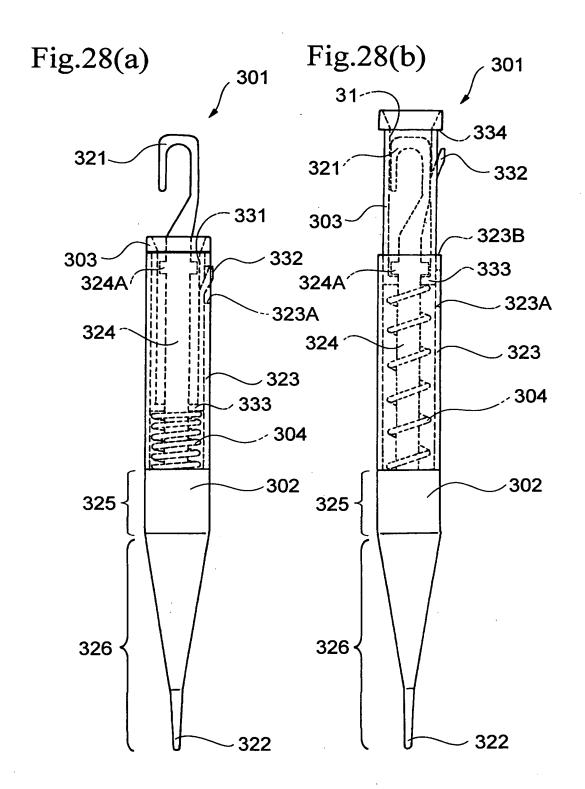
20/32



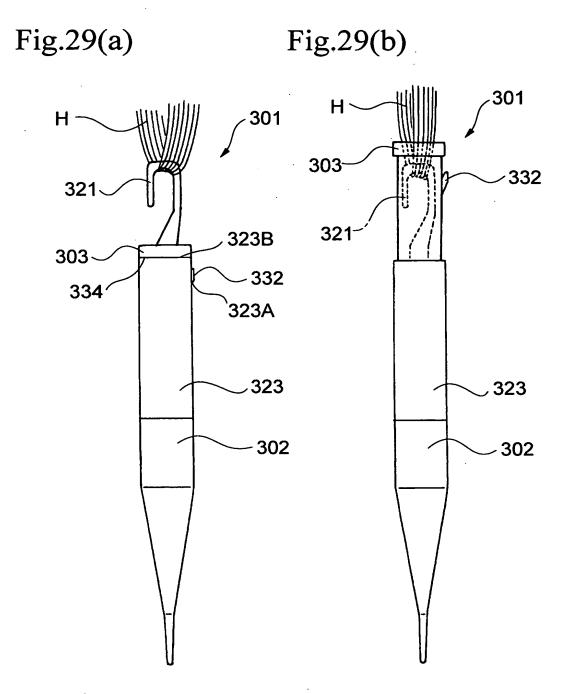




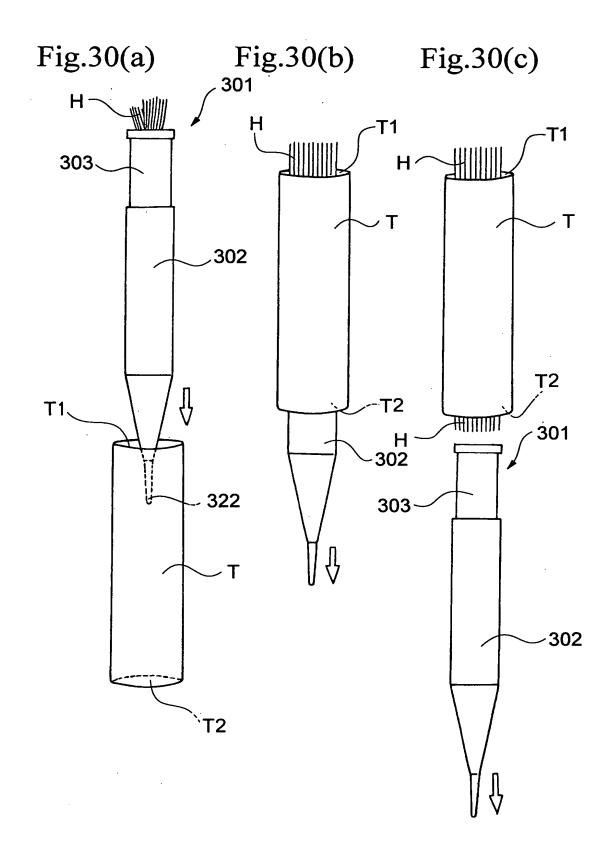


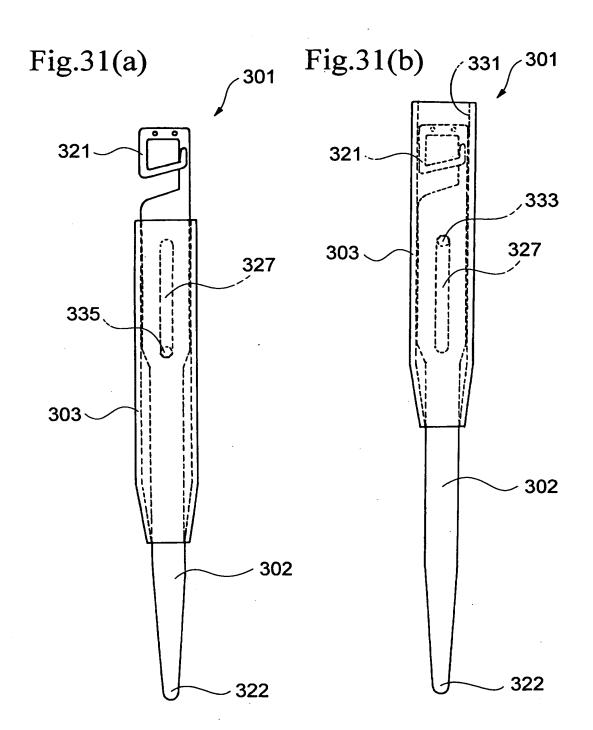


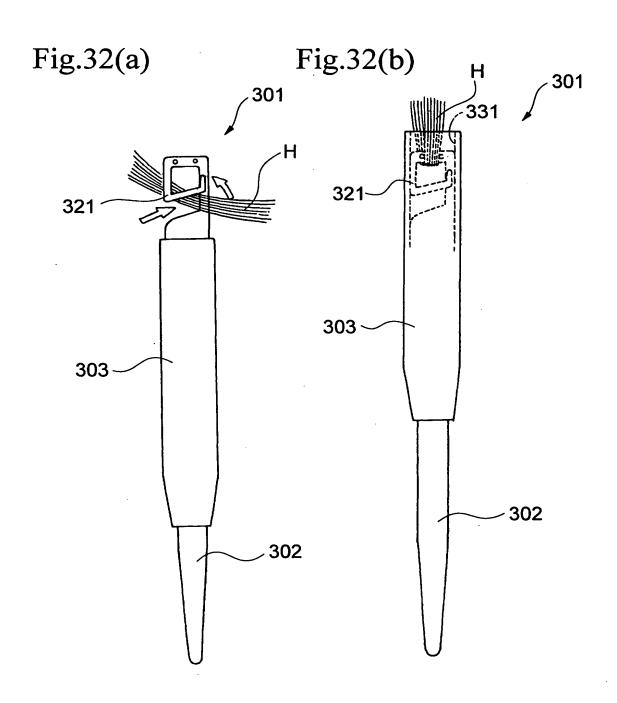
24/32



25/32







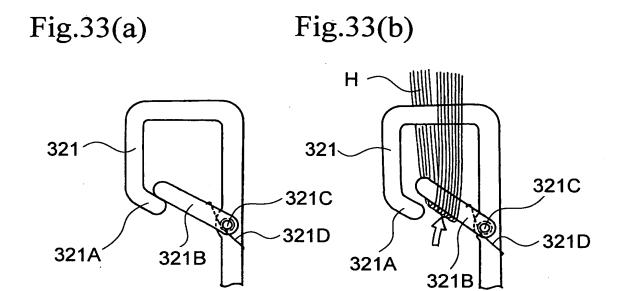


Fig.33(c)

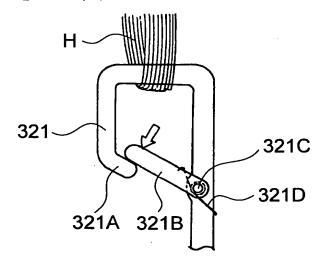


Fig.34(a)

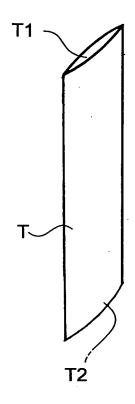


Fig.34(b)

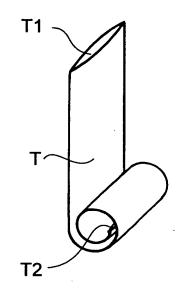


Fig.34(c)

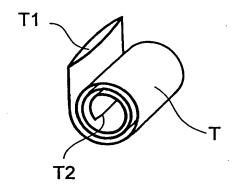
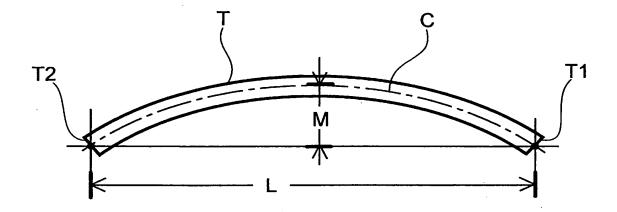
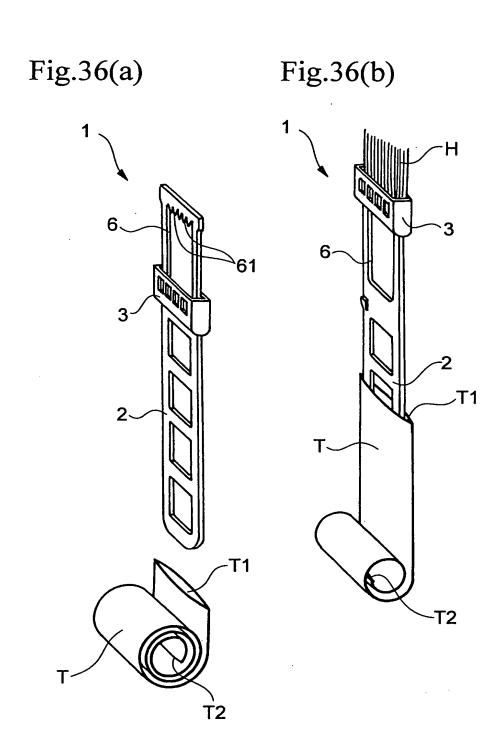


Fig.35





32/32

